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high as 130°F. In winter time the short roud from Toulufan to Tokochsun (Tokoun) (88-29,42-47) freezes at night and melts during the day, bogging trucks. A year or two ago an alternate, hard, water-free road was built to the south, connecting these towns. The road from Tokochsun to Tihua has a hard sand surface.

- i. Tihua-lning (Kuldja)(81-11, 13-55) USSR: This road is conetimes known as the International Highway. It is a macadamized road. 30% of the bridges along this road are concrete. The rest are wooden, liable to being washed out by the mountain streams. The wooden bridges must be repaired or replaced every two or three years. No repair work has been done on this road in three years.
- 5. Trusu (61,-37,14,-27)=-Trach eng(82-57,46-15): This is a hard sand road. "Terrible winds" are encountered in the mountains.
- 6: Omin(83-18,16-33) -- Ch'enghua (88-07,17-52): This is a hard sand road. The trip from Omin to Ch'enghua requires two or three days.
- 7. Ch'enchua-Ch'i-t'ai: Properly speaking, no road exists between those two towns.

 However, the desert sand is so firm that the route is traversable except in winter, when snow renders it impossible.
- 8. Tok ohsthe-Sufu (Kashgar Kona Shahr): From Tok ohsth to Yench i (Kara Shahr)
 (86-19,12-01) the road goes through swampy country. This road is difficult for
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the southern road from Aklosu to Sufu, via Pach'u (Laral Bashi) (78-15,39-16), a "mule road". The northern road, via Chong Qara (76-57,40-09), de better. Although the northern road is comparatively hilly, vehicles can make 15 to 20 miles per hour. Source once went from Sufu to Tihua in twelve days. Ordinarily twenty days are spent in making this trip.

- 9. Suru-WSR: The road west from Sufu, through Irkeshtam (73-53,39-40), has a hard sand surface and is easy to travel. Other roads from Sufu to the USSR are difficult.
- 10. Pach un-Ysherhch inng (Yarkand) (77-20, 38-25): The direct route from Pach'n to Yeherhch iang was termed "no roud" by source.
- 11. Suru-Chigelik(88-15-39-30): There is a gravel road from Sufu through Yeher's chirty to Khotan (Hotien)(79-56,37-07). The Khotan-Yiltien (Keriya)(81-1/20) 36-52) road is a sandy of "jeep road". The road from Yiltien to Chigelik is a mule road. At present it is impassable to vehicles but is being improved. The stretch from Chiehmo (Charchan Bazar)(85-32,38-08) to Chigelik will have a gravel surface. There is a minor road or trail from Yiltien to Chiehmo along the mountains to the south.
- 12. Chigelik K'uerhlo: Two and a half days are required to cover this route. The road was built recently; it consists of a roadbed of brush with sand over it. This road has the disadvantage of shifting sands in the vicinity and its liability to being flooded. There are two small wooden bridges built of blue poplar (matchwood), with a capacity of two or three tons. These bridges can be expected to last at most for three years and may have to be replaced every year.
- 13. Chigelik-Anhsi: The "road" from Chigelik to the Kansu border, indicated on the National Geographic map of China, does not exist, but a gravel road from Chigelik to Anhsi, running near the Altyn Tagh range, was huilt lest year.

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Trails: Ining is connected with Ako'su by a very difficult sub road through the Muz Art Dawan (Muzart Pass) (80-34,42-23). The trails into India are difficult even by mule back. ART INC.

New Road Construction

- The new road between Chigelik and K*uerhlo, and the construction in progress between Yutien and Chicelik, are strategically necessary because, if the road were cut between Merhlo and Ak osu, or further south, the whole of Southern Sinkiang Would be isolated.
- Isining (101-49,36-37) -- Chizelik: The route to Hami, through the Kansu corridor, is vulnerable to longol attack, and raids have occurred. If this corridor were cut, all of Sinkiang would be isolated. For this reason a southern road is being built from Hsining, in Chainghai, westward and across the altyn Tagh to Chigelike 800 kilometers of this road have been completed and 1,00 kilometers remain to be constructed. The road will be finished sometime this year.
- 17. A reconnaissance party was sent across the Takla Takan Desert to determine whether a cross-desert road from Keuchee to the south was feasible. It was found that this was impossible because of too much shifting sand.

Road Building Materials

Road construction in Sinkiang is handicapped by lack of materials. The brush used in the construction of the Chigelik-Keuerhlo road grows in the vicinity. As throughout much of Sinkians, there were no trees in the area, the nearest ones being at the foot of the Tien Shan to the north, Pebbles found at Khotan were used in surfacing some of the southern roads,

25X1A Truck Transportation

19. in Sinkiang a fleet of about 200 trucks were in operation hauling goods and pussengers. It is not known whether the trucks are still in

Air Transportation

The principal airfields are those used by the Sino-Soviet Airline, at Suiting (Ili), (80-1:9; hl -03), Tihua and Hamis The flight from Lanchou to Tihua requires six hours. There are a number of small mirfields in the south, as at Khotan, Yelierhcheiang and aktosu. These generally have no proper installations and are suitable only for such small craft as reconnaissance planes. The flat nature of much of Sinkiang lends itself well to airplane landings. A four-motored airplane safely made a forced landing at Yench'i. There are a number of small airfields in the USSR near the Sinking border.

Telephone Communication

Telephone calls can be made from Lanchou to Tihua and from Tihua to Kuerhlo. formerly the line extended to Sufu, but "bandits" have cut it down and burned the poles.

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